

IN THE TITLE

Please cancel the title, and substitute the following:

--WINDING FILM OF POLYPROPYLENE COPOLYMER AND A POLYMER
INCOMPATIBLE WITH POLYPROPYLENE--

IN THE SPECIFICATION

Page 1, in the heading, please cancel "Beiersdorf...Description".

Page 1, before the first line of text, please insert:

--This is a 371 of PCT/EP2004/052210 filed 16 September 2004 (international filing date).--

Page 1, line 22, please insert:

--Background of the invention--

Page 6, line 33, please insert:

--Summary of the invention--

Page 7, line 9, please insert:

--Detailed description--

Paragraph beginning on page 10, line 3 (amended):

The problem of poor tearability of the carrier film and the associated increase in the complexity of the winding operation is ~~achieved~~ avoided in the underlying invention through the addition of at least one polymer which is incompatible with the polypropylene copolymer. This incompatible polymer produces predetermined breakage points in the micrometer range within the carrier film, which allows the winding film to be torn into easily by hand, without the usual formation of a very long, fibrillated torn-off edge. In spite of the increased tearability, surprisingly, the mechanical properties such as flexibility and tensile strength are not adversely affected by the incompatible polymer.

Paragraph beginning on Page 16, line 1 (amended):

with glycol, glycerol or pentaerythritol, for example, to name only a few, and also further resins (as recited, for example, in Ullmanns Enzyklopädie der technischen Chemie, Volume 12, pages 525 to 555 (4th ed.), Weinheim). Preference is given to resins without easily oxidizable double bonds, such as terpene-phenolic resins, aromatic resins, and, with particular preference, resins prepared by hydrogenation, such as, for example, hydrogenated aromatic resins, hydrogenated **hydrogenated** polycyclopentadiene resins, hydrogenated rosin derivatives or hydrogenated terpene resins.

Page 41, please cancel the heading "Claims", and substitute

--We claim:--